

*On page 9, lines 12-14, please replace the paragraph with:*

---As already mentioned above in a particularly preferred embodiment of the method the according to the invention the hydrophilic extension comprises the amino acid sequence MAELGSGSELHRGGGRSRTS (SEQ ID NO. 1) use.---

*On page 9, line 31 replace the paragraph with:*

---Nucleotide and amino acid sequence of the mutated pr17N-gene or-protein (SEQ ID NOS 2 & 3).---

*On page 10, lines 31-38, please replace the paragraph with:*

---A modification at the 5-end of the pr17-gene (ORF4) was achieved by translational fusion of the multiple cloning site of the Bluescript-vector, insertion of an optimized translation initiation codon as well as mutation of the two pr17-WT AUG initiation codon to ACG (Figure 1). This modification results in the expression of a derivative (pr17-N) of the pr17-WT-protein with a hydrophilic extension through the sequence MAELGSGSELHRGGGRSRTS (SEQ ID NO. 1) at the amino terminus (Tacke (1996), op.cit.; Figure 2). The production of the plasmid p17N is described in Schmitz (1996), Nucleic Acids Res. **24**: 257-263 (therein named p17/NIII).---

#### IN THE CLAIMS

Please amend the claims as follows:

16. (Twice Amended) The method of claim 15, wherein the hydrophilic extension is the amino acid MAELGSGSELHRGGGRSRTS (SEQ ID NO. 1).

#### REMARKS

The application and claims have been amended to refer to updated sequence identifiers in conjunction with Applicant's response to the Notice to Comply mailed June 6, 2002. A marked-up copy of the original page of the application bearing the modified paragraph reflect the amendments in red ink.